████ **WEST** ████

Freeform Search

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

polarity and 12 and 14 and 120

Display: 10 Documents in <u>Display Format:</u> - Starting with Number 1

Generate: ○ **Hit List** ● **Hit Count** ○ **Side by Side** ○ **Image**

| Search | Clear | Help | Logout | Interrupt |

| Main Menu | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search History

DATE: **Friday, November 14, 2003**   <u>Printable Copy</u>   <u>Create Case</u>

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
	DB=USPT,PGPB; PLUR=YES; OP=ADJ		
L36	polarity and 12 and 14 and 120	35	L36
L35	tip and ring and voltage and 130	60	L35
L34	132 and 12	1	L34
L33	12 and 14 and 132	0	L33
L32	(4395590| 5539801| 5778071| 5783999| 5802151)![pn]	5	L32
L31	12 and 14 and L30	3	L31
L30	122 and L29	100	L30
L29	charg$3 same (telephone line)	1897	L29
L28	12 and 127	2	L28
L27	(4063045| 4243842| 4376876| 4685130| 4691344)![pn]	5	L27
	DB=USPT; PLUR=YES; OP=ADJ		
L26	12 and 125	1	L26
L25	5247573	2	L25

L24	14 and L23	13	L24
L23	120 and L22	131	L23
L22	((379/1.01 |379/1.02 |379/1.03 |379/1.04 |379/2 |379/3 |379/4 |379/7 |379/8 |379/9 |379/9.01 |379/9.02 |379/9.03 |379/9.04 |379/9.05 |379/9.06 |379/14 |379/14.01 |379/10.01 |379/10.02 |379/10.03 |379/11 |379/12 |379/13 |379/15.01 |379/15.02 |379/15.03 |379/15.04 |379/15.05 |379/16 |379/17 |379/18 |379/19 |379/20 |379/21 |379/22 |379/22.01 |379/22.02 |379/22.03 |379/22.04 |379/22.05 |379/22.06 |379/22.07 |379/22.08 |379/23 |379/24 |379/25 |379/26.01 |379/26.02 |379/27.01 |379/27.02 |379/27.03 |379/27.04 |379/27.05 |379/27.06 |379/27.07 |379/27.08 |379/28 |379/29.01 |379/29.02 |379/29.03 |379/29.04 |379/29.05 |379/29.06 |379/29.07 |379/29.08 |379/29.09 |379/29.1 |379/29.11 |379/30 |379/31 |379/32.01 |379/32.02 |379/32.03 |379/32.04 |379/32.05 |379/33 |379/35)!.CCLS.)	3426	L22
L21	118 and L20	21	L21
L20	(charg$ or discharg$) same l19	84940	L20
L19	time same (duration or period)	742329	L19
L18	116 and L17	62	L18
L17	discharg$3	519559	L17
L16	12 and L15	86	L16
L15	111 and 14 and polarity	5870	L15
L14	14 and 113	0	L14
L13	L12 not 110	18	L13
L12	16 and L11	19	L12
L11	charg$3 same voltage	146397	L11
L10	14 and 16	11	L10
L9	17 and 16	0	L9
L8	11 and L6	0	L8
L7	11 and L6	0	L7
L6	shankar.xa.	377	L6
L5	13 and L4	9	L5
L4	reversal	75394	L4
L3	11 and L2	11	L3
L2	onhook or on-hook	4743	L2
L1	sampled voltage and polarity	605	L1

END OF SEARCH HISTORY